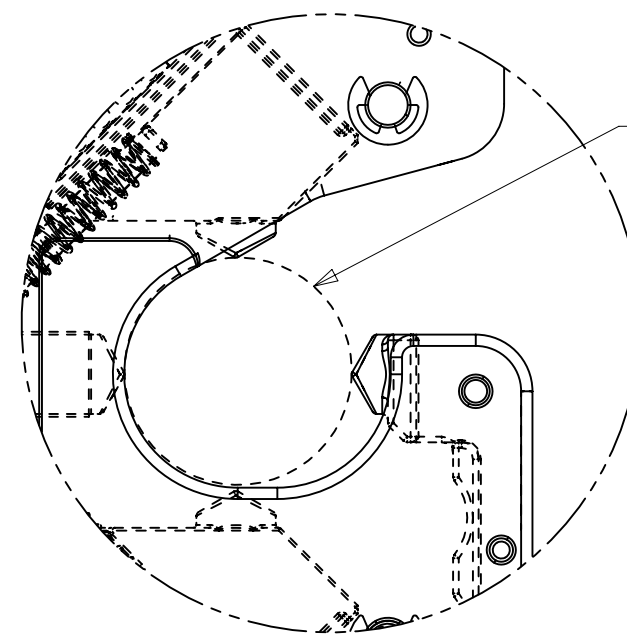


1. WHEN THE NIBS ARE IN THE FULLY OPEN POSITION, THE TOOL OPENING SHALL BE 1.512 / 1.476 INCHES (38.4/37.5 MM)
2. WHEN THE NIBS ARE IN THE FULLY CLOSED POSITION, THE TOOL OPENING SHALL BE .237 INCHES (6.35 MM).
3. CABLE RANGE:
VC63SP- #10 STR - 750 MCM AL/CU
VC7SP- #10 STR - 750 MCM CU ONLY
4. HEAD ROTATES 360° TO ALLOW CRIMPING AT ANY ANGLE.
5. TWO STAGE PUMP DESIGN RESULTS IN QUICKER CLOSING OF NIBS TO REDUCE AMOUNT OF PUMPS AND OVERALL CRIMPING TIME.
6. OPERATING PRESSURE TO BE SET AT 8500 PSI.
7. ERGONOMIC RUBBER OVERMOLDED HANDLES.
8. INSTRUCTION MANUAL CONTAINS PARTS LIST, REPAIR KITS, AND DETAILED EXPLODED VIEW.
9. INCLUDES ERGONOMICALLY BALANCED DURABLE PLASTIC CARRYING CASE.



DETAIL A
SCALE 3:4

57022	00	INITIAL RELEASE	8/12/14	JES	JES	DIMENSIONS IN INCHES
EC #	REV	DESCRIPTION	DATE	CHG BY	APPR'd	
REVISION HISTORY						THIRD ANGLE PROJECTION

HPS TOLERANCE CHART 0.0 ±0.010 ANGLES±30° 0.00 ±0.003 DO NOT USE FRACTIONS 0.000 ±0.015 EXCEPT AS NOTED		HUBBELL POWER SYSTEMS	
TITLE VERSA CRIMP HYDRAULIC COMPRESSION TOOL			
SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
C	CC-22320	VC63SP & VC7SP	00
SCALE: NONE	DRN BY: JES	DATE: 8/12/14	SHEET 1 OF 1